

Simulation Based Education (SBE) rotation

- Project plan template.

MD Student Simulation Based Education

Aim: To develop knowledge and skills in simulation-based education

Add any specific aims you have

Objectives:

- Apply theoretical understanding of experiential learning to practical delivery of simulation-based education (SBE), including scenario and screen-based sim.
- Design basic cases/ scenarios to achieve planned learning outcomes
- Select simulation modalities and appropriate technology for effective delivery of simulation-based education
- Demonstrate skills in practical delivery of simulation - moulage, use of mannequins and participation as part of a delivery team
- Describe strategies for effective debriefing - enhancing learning from reflection on experiential activities

Add in any additional objectives or provide specific detail within any of the above categories

Proposed Student Skills / Activities:

- Participate as part of a delivery team in simulations for Bond medical students and for postgraduate learners at Gold Coast Health Service
- Complete a formal learning module or workshop (on introduction to scenario based learning
- Complete a 'moulage project' - create a physical resemblance of injury, disease or condition appropriate for SBE
- Write a case for use in the Bond Virtual Hospital or similar screen based simulation.
- Attend a faculty development session for simulated patients

Add other activities you might be interested in or outcomes you want